

ABSTRACT

The present invention relates to a process for making a biologically active substance or therapeutic agent free of a chlorotriyl chloride linker-resin. The process includes reacting an activated amino acid or activated amino acid
5 derivative with a substituted or unsubstituted trityl alcohol resin to obtain a resin-CT-AA product; and, reacting the resin-CT-AA product with other building blocks of the biologically active substance or therapeutic agent to obtain said biologically active substance or therapeutic. A product created by this process is also provided herein. The invention is particularly useful to create T-20 and T-
10 1249 therapeutics.